

**AUTHOR INDEX****Volume 37 (1981)**

- Abbott, H.L. and A.C. Liu, On property  $B(s)$ , II (2,3) 135–141
- Abrham, J. and A. Kotzig, Skolem sequences and additive permutations (2,3) 143–146
- Anderson, B.A. and P.A. Leonard, Some Howell designs of prime side II (1) 1–18
- Aubert, J. and B. Schneider, Décomposition de  $K_m + K_n$  en cycles Hamiltoniens (1) 19–27
- Bannai, E. and T. Ito, Regular graphs with excess one (2,3) 147–158
- Bhagwardas and W.G. Bridges, Applications of algebraic duality to group divisible structures (2,3) 159–166
- Bridges, W.G., see Bhagwardas (2,3) 159–166
- Bruyneel, G., see W. Mielants (1) 73–77
- Chan, A.H., Embedding of a pseudo-point residual design into a Möbius plane (1) 29–33
- Chein, M., M. Habib and M.C. Maurer, Partitive hypergraphs (1) 35–50
- Das, P., Characterization of unigraphic and unidigraphic integer-pair sequences (1) 51–66
- Doignon, J.-P., On characterizations of binary and graphic matroids (Communication) (2,3) 299–301
- Dymacek, W.M., Complements of Steinhilber graphs (2,3) 167–170
- Fournier, R., Note sur la décomposition de  $K_{n_0}$  (Note) (1) 115–117
- Gronau, H.-D.O.F., Coverings of the complete (di-)graph with  $n$  vertices by complete bipartite (di-)graphs with  $n$  vertices I (1) 67–72
- Habib, M., see M. Chein (1) 35–50
- Hsu, W.-L. and G.L. Nemhauser, Algorithms for minimum covering by cliques and maximum clique in claw-free perfect graphs (2,3) 181–191
- Ito, T., see E. Bannai (2,3) 147–158
- Joni, S.A., G.-C. Rota and B. Sagan, From sets to functions: three elementary examples (2,3) 193–202
- Keedwell, A.D., On the sequenceability of non-abelian groups of order  $pq$  (2,3) 203–216
- Kotzig, A., see J. Abrham (2,3) 143–146
- Leonard, P.A., see B.A. Anderson (1) 1–18
- Liu, A.C., see H.L. Abbott (2,3) 135–141
- Maurer, M.C., see M. Chein (1) 35–50
- Mielants, W. and G. Bruyneel, Minimal balanced sets and finite geometries (1) 73–77
- Mihók, P., On graphs critical with respect to vertex partition numbers (Communication) (1) 123–126
- Mullin, R.C., P.J. Schellenberg, S.A. Vanstone and W.D. Wallis, On the existence of frames (1) 79–104
- Nemhauser, G.L., see W.-L. Hsu (2,3) 181–191
- Nishizeki, T., On the maximum matchings of regular multigraphs (1) 105–114
- O'Brien, G.L., A generalized notion of quotient for finite Abelian groups (Note) (1) 119–121
- Pach, J., Graphs whose every independent set has a common neighbour (2,3) 217–228
- Pasquier, G., Binary images of some self-dual codes over  $GF(2^m)$  with respect to trace-orthogonal basis (Communication) (1) 127–129
- Rota, G.-C., see S.A. Joni (2,3) 193–202
- Sagan, B., see S.A. Joni (2,3) 193–202
- Schellenberg, P.J., see R.C. Mullin (1) 79–104
- Schneider, B., see J. Aubert (1) 19–27
- Senechal, L.J., Chain algebras (2,3) 229–244
- Shefrin, H.M., On the combinatorial structure of Bayesian learning with imperfect information (2,3) 245–254

- Stanley, R.P., Factorization of permutations into  $n$ -cycles (2,3) 255–262
- Sysło, M.M., The Helly-type property of non-trivial intervals on a tree (Note) (2,3) 297–298
- Tomescu, I., Le nombre maximum de cliques et de recouvrements par cliques des hypergraphes chromatiques completes (2,3) 263–277
- Vanstone, S.A., see R.C. Mullin (1) 79–104
- Wallis, W.D., see R.C. Mullin (1) 79–104
- Yap, H.P., On graphs whose maximal subgraphs have at most two orbits (2,3) 279–287
- Yap, H.P., On graphs critical with respect to edge-colourings (2,3) 289–296